

## WEST Search History





DATE: Thursday, May 18, 2006

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L13	(L12 and 5G3 or UJ127 or chCe7)	20
<input type="checkbox"/>	L12	(L11 and binding fragment)	170
<input type="checkbox"/>	L11	(L10 and (cancer or tumor or tumour or carcinoma or neoplasia))	219
<input type="checkbox"/>	L10	L9 and proliferation	219
<input type="checkbox"/>	L9	(L7 and apoptosis)	222
<input type="checkbox"/>	L8	(L7 and proliferation or apoptosis)	35321
<input type="checkbox"/>	L7	((cd171 or L1CAM) and antibody)	240
<input type="checkbox"/>	L6	(L2 and L1CAM)	3
<input type="checkbox"/>	L5	(L1 and L1CAM)	3
<input type="checkbox"/>	L4	(L2 and apoptosis)	11
<input type="checkbox"/>	L3	(L2 and proliferation or apoptosis)	35323
<input type="checkbox"/>	L2	(L1 and (cancer or tumor or tumour or carcinoma or neoplasia))	45
<input type="checkbox"/>	L1	(5G3 or UJ127 or chCe7 and antibody)	147

END OF SEARCH HISTORY



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- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

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Search	Most Recent Queries	Time	Result
<a href="#">#57</a> Search chCE7		12:14:10	<a href="#">16</a>
<a href="#">#55</a> Search L1 cell adhesion and antibody and ovarian		12:09:57	<a href="#">2</a>
<a href="#">#54</a> Search L1 antigen and antibody cell adhesion and ovarian		12:09:42	<a href="#">0</a>
<a href="#">#24</a> Search L1 antigen and antibody cell adhesion and (cancer of tumor or tumour or carcinoma or neoplasia)		12:08:42	<a href="#">33</a>
<a href="#">#50</a> Search UJ127 antibody		12:03:18	<a href="#">14</a>
<a href="#">#49</a> Search 5G3 antibody		12:01:53	<a href="#">4</a>
<a href="#">#47</a> Search kowitz Limits: Publication Date from 1991 to 1993		12:00:26	<a href="#">15</a>
<a href="#">#46</a> Search kowitz		12:00:06	<a href="#">189</a>
<a href="#">#45</a> Search "Rutgers M"[Author]		11:58:37	<a href="#">44</a>
<a href="#">#44</a> Search "Hoefnagel CA"[Author]		11:58:07	<a href="#">138</a>
<a href="#">#43</a> Search "Schubiger PA"[Author]		11:58:02	<a href="#">112</a>
<a href="#">#37</a> Search L1 antigen and antibody adhesion and (cancer of tumor or tumour or carcinoma or neoplasia)		11:54:31	<a href="#">33</a>
<a href="#">#42</a> Search #1 and proliferation and antibody		11:49:27	<a href="#">13</a>
<a href="#">#40</a> Search #1 and proliferation		10:48:46	<a href="#">73</a>
<a href="#">#22</a> Search L1 antigen and antibody cell adhesion		10:27:39	<a href="#">131</a>
<a href="#">#21</a> Search L1 antigen and antibody		10:27:24	<a href="#">231</a>
<a href="#">#18</a> Search #2 and neoplasia		10:23:40	<a href="#">23</a>
<a href="#">#16</a> Search #2 and tumor		10:21:59	<a href="#">29</a>
<a href="#">#10</a> Search #2 and cancer		09:40:13	<a href="#">24</a>
<a href="#">#12</a> Search CD171 and cancer		09:37:05	<a href="#">5</a>
<a href="#">#6</a> Search #2 and proliferation		09:31:22	<a href="#">13</a>
<a href="#">#4</a> Search L1CAM and antibody and cell death		09:28:26	<a href="#">7</a>
<a href="#">#3</a> Search L1CAM and antibody and apoptosis		09:17:41	<a href="#">5</a>
<a href="#">#2</a> Search L1CAM and antibody		09:07:55	<a href="#">104</a>
<a href="#">#1</a> Search L1CAM		09:07:37	<a href="#">582</a>